

MovieTicketBooking

Requirements

Introduction

AIM: To provide information of the MOVIE TICKET BOOKING SYTEM to a customer to book the tickets. The project will allow a customer to book and cancel movie tickets easily and quickly. The system enables a user to book, cancel, and view records of their bookings.

Research

A film is an essential part of our culture and contributes to the memories of our daily lives. A movie is what almost every family of today's generation does on a regular basis. Family time can be snatched by stealing some time from their busy schedules with Movie Ticket Booking System. It is an online tool providing movie ticket booking and movie information for the customers. Customers can book ticket of his choice and may cancel a ticket.

The main goal of our project is to provide various types of customer facilities, and provide good customer service. It should fulfill almost all the process requirements of booking a ticket.

Features

Booking tickets

Cancel tickets

Change ticket price (only admin)

Add movies

View all booking records

Benefits

Movie Ticket Booking system provides wide range of benefit they are as follows

Provides flexibility

For better performance

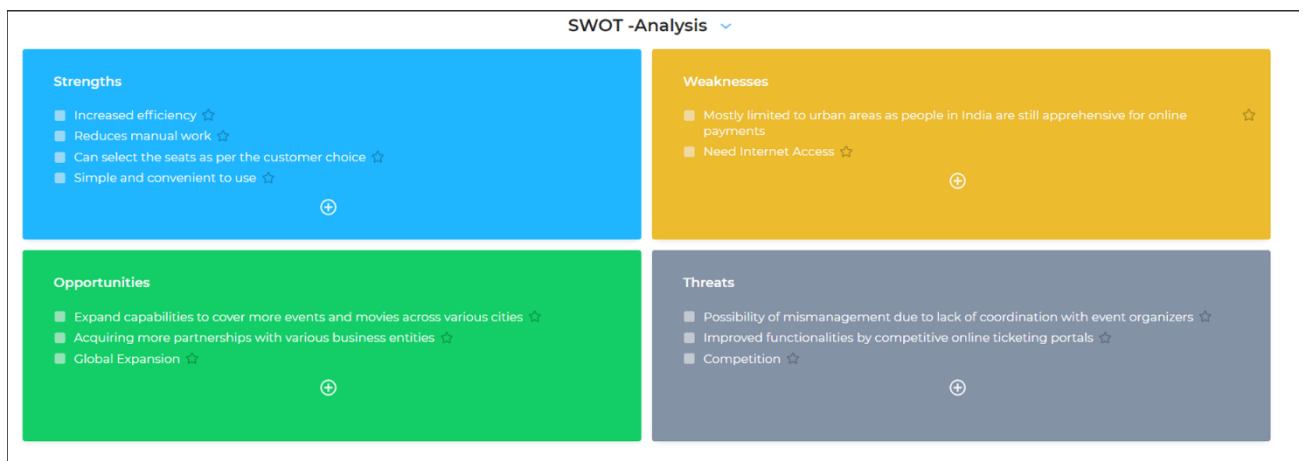
User Friendly

Can Select the seats as per choice

Explanation

Movie Ticket Booking System have few inbuilt features like Admin * Login * Can Change Price of a Ticket. * Can View the Reserved Tickets. * Exit System. User * Login with Credatials. * View the Movies Availible. * Purchase a Ticket. * View the avialible seats. * Cancel a Ticket. * Exit System.

SWOT ANALYSIS



4W's and 1'H

Who

Theater

What

To bulid a system to book ticket, cancel ticket, view reserved seats, change price of ticket (only admin)

When

When user wants to carry out the tasks quickly and this reduces manual work and saves time

Where

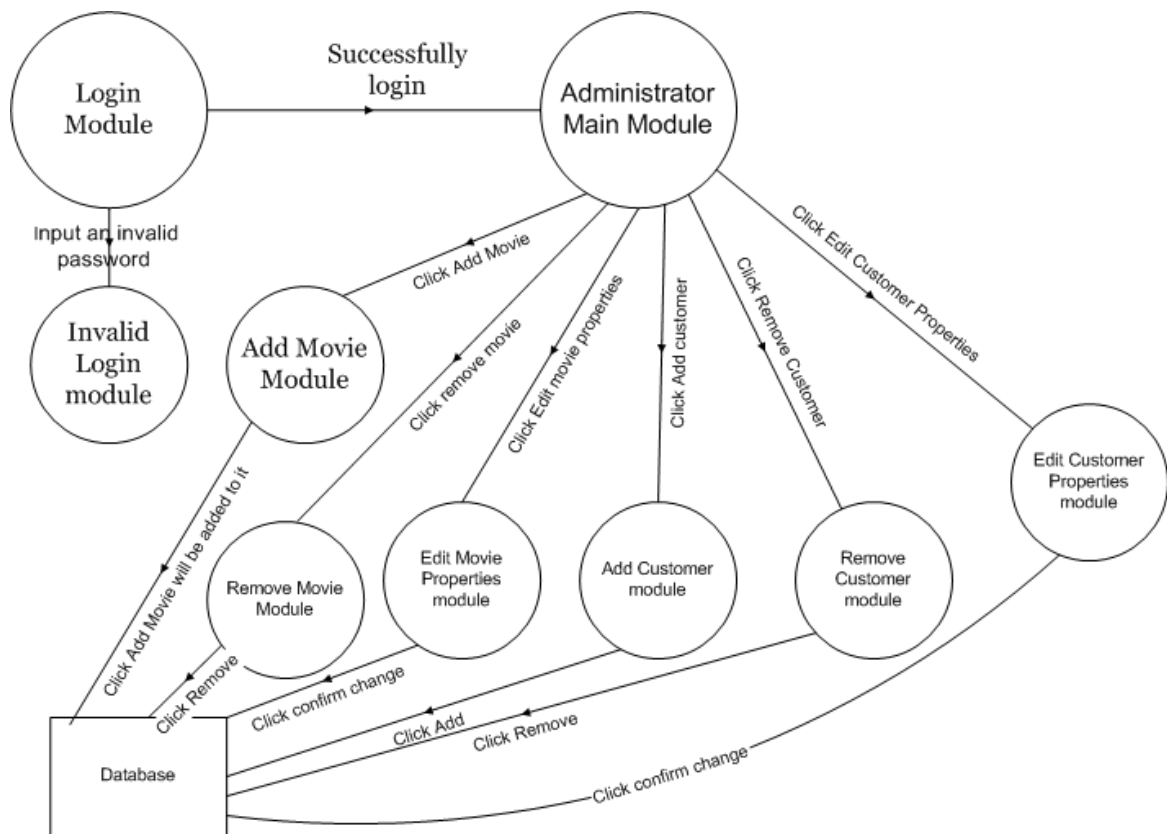
All over the world, theaters deal with this issue as there are a lot of bookings and cancellations all the time.

How

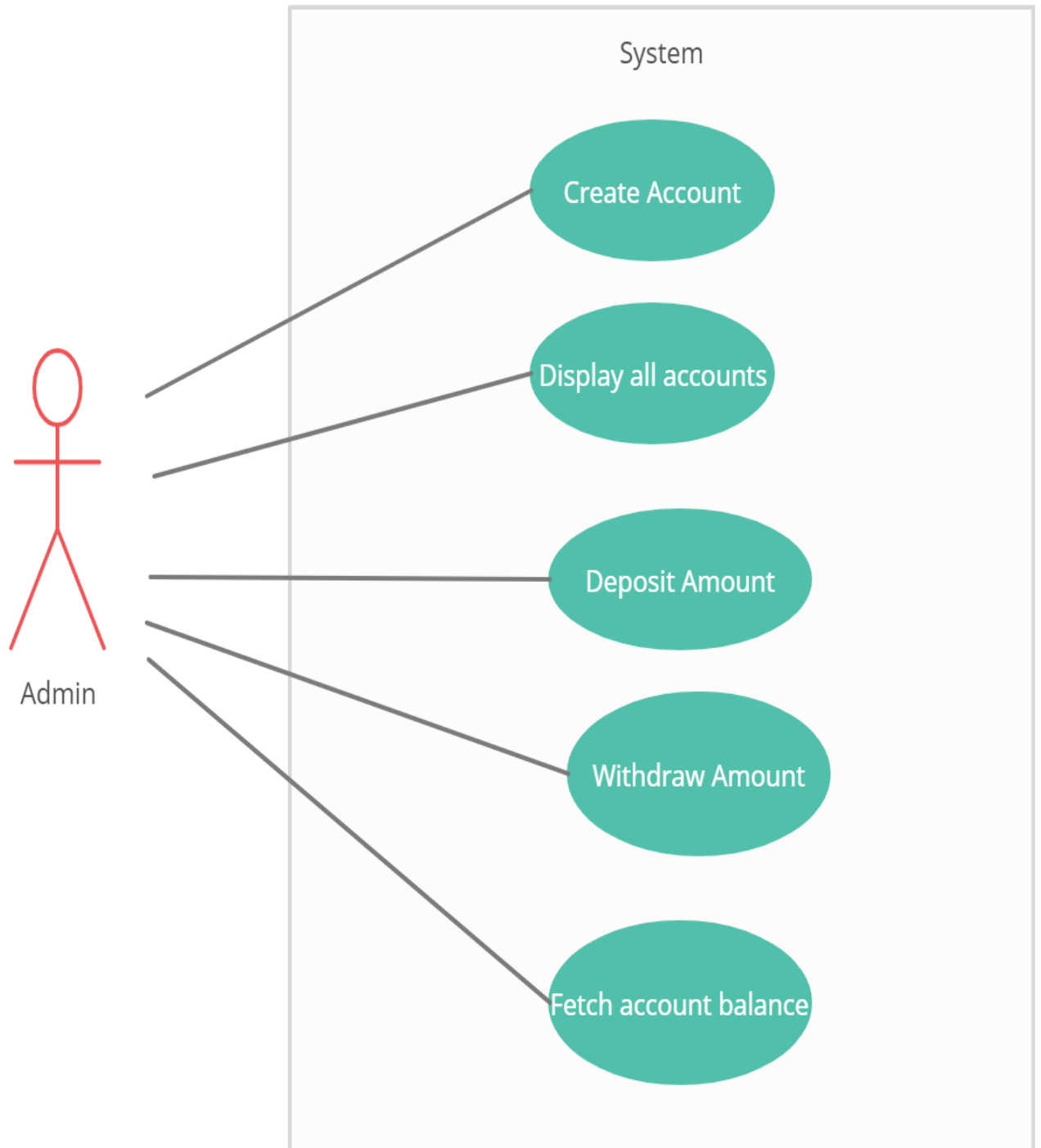
In order to create a system that provides all the necessary functionalities, it will take longer, and more workers will be required to handle bookings, cancellations, etc. **# Design**

High Level Design

* Architecture Design

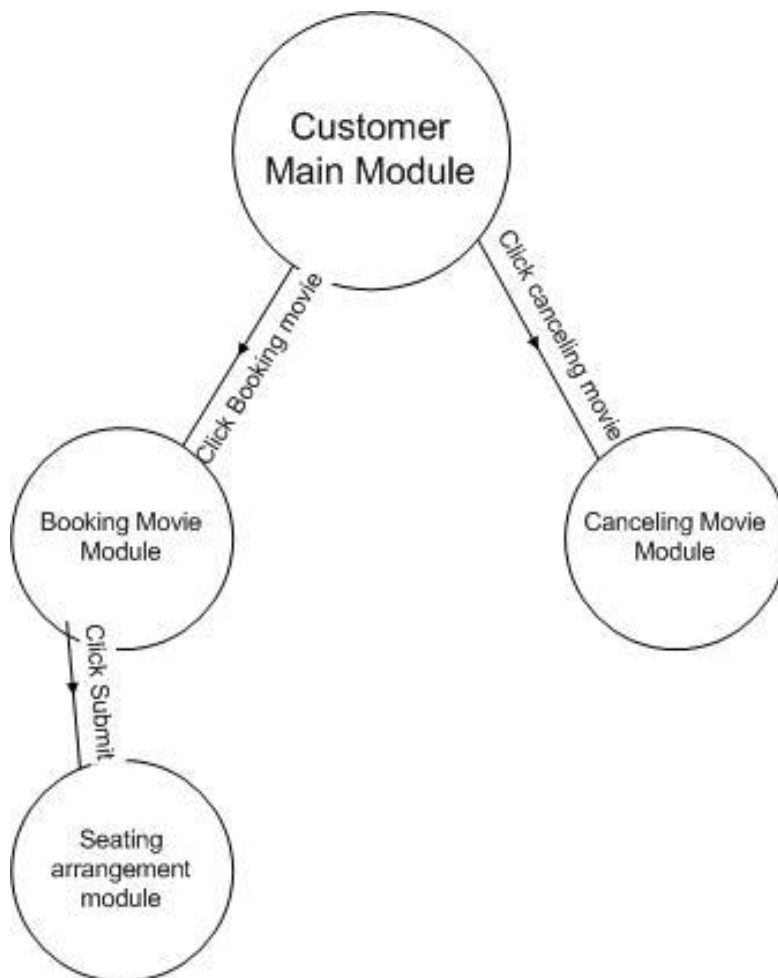


* Usecase Diagram

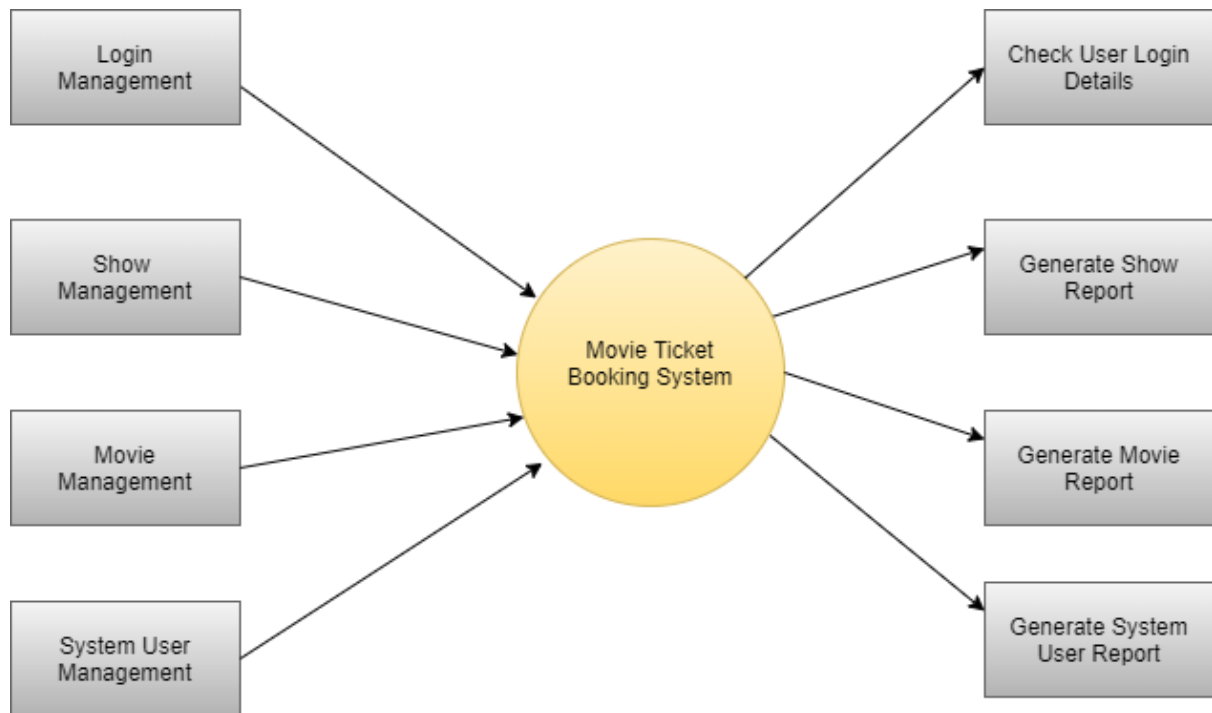


Low Level Design

* Level0



* Level1



Teast plan

Software product overview

The aim of the project is to implement a new online movie ticketing system that enable:

client to book movie online

client to cancel movie booked

client to view information of movie available

client to choose their own seating

administrator and user to access the same database through online interface

administrator to organize movie information online.